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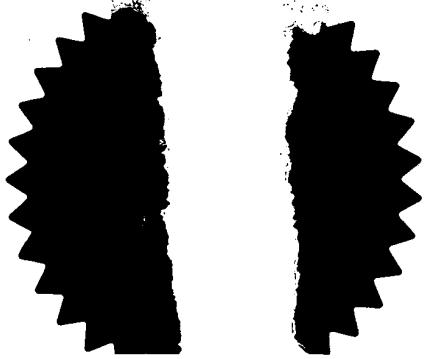
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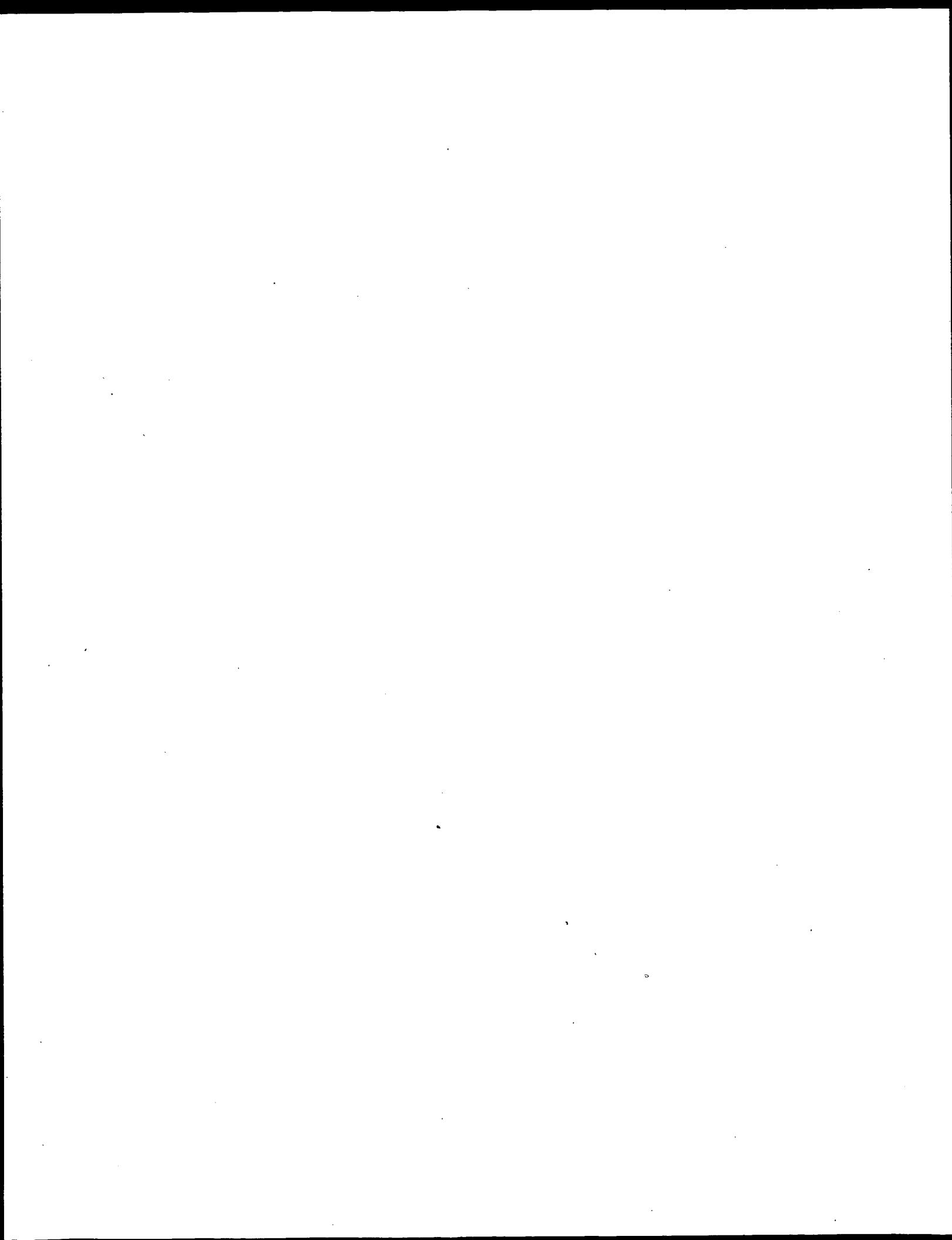
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Signed *Andrew Gersey*
Dated 11 FEB 2002







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P01/7700 0.00-0102828.1

The Patent Office

Cardiff Road
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NP10 8QQ**Request for grant of a patent***(See the notes on the back of this form. You can also get an explanatory leaflet from the Patent Office to help you fill in this form)*

1. Your reference

2. Patent application number

*(The Patent Office will fill in this part)***0102828.1****05 FEB 2001**3. Full name, address and postcode of the or of
each applicant (*underline all surnames*)MR LESTER MARTIN HARDING
13 DOWNING AVENUEGUILDFORD
SURREYPatents ADP number (*if you know it*)If the applicant is a corporate body, give the
country/state of its incorporation

GU2 7SY

08076 163001

4. Title of the invention

CONTINUOUS VISION OFF ROAD EYE WEAR

5. Name of your agent (*if you have one*)"Address for service" in the United Kingdom
to which all correspondence should be sent
(*including the postcode*)MR LESTER HARDING
13 DOWNING AVENUE
GUILDFORD
SURREY
GU2 7SYPatents ADP number (*if you know it*)6. If you are declaring priority from one or more
earlier patent applications, give the country
and the date of filing of the or of each of these
earlier applications and (*if you know it*) the or
each application number

Country

Priority application number

(if you know it)

Date of filing

*(day / month / year)*7. If this application is divided or otherwise
derived from an earlier UK application,
give the number and the filing date of
the earlier application

Number of earlier application

Date of filing
*(day / month / year)*8. Is a statement of inventorship and of right
to grant of a patent required in support of
this request? *(Answer 'Yes' if:*

- any applicant named in part 3 is not an inventor, or
- there is an inventor who is not named as an applicant, or
- any named applicant is a corporate body.

See note (d))

Patents Form 1/77

9. Enter the number of sheets for any of the following items you are filing with this form.
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Continuation sheets of this form

Description

Claim(s)

Abstract

Drawing(s)

10. If you are also filing any of the following, state how many against each item:

Priority documents

Translations of priority documents

Statement of inventorship and right to grant of a patent (Patents Form 7/77)

Request for preliminary examination and search (Patents Form 9/77)

Request for substantive examination (Patents Form 10/77)

Any other documents (please specify)

11.

I/We request the grant of a patent on the basis of this application.

Signature

Date 30/11/2001

12. Name and daytime telephone number of person to contact in the United Kingdom

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Notes

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- d) If you have answered 'Yes' Patents Form 7/77 will need to be filed.
- e) Once you have filled in the form you must remember to sign and date it.
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CONTINUOUS VISION OFF ROAD EYE WEAR

This invention relates to a design of eye safety wear (goggles) for use in motocross and other similar sports which facilitates the use of both rip off sheets and a roll on strip mechanism to provide the user with clearer vision for a longer period.

Those who take part in motocross experience the problem of not being able to maintain clear vision throughout the length of a race. The current goggles available give the option of using either rip off sheets or a roll on strip, but not both, a separate set of goggles being used depending on the choice of vision clearance.

The rip off sheets are limited to around four at the start of the race. If a greater number is used then basic vision becomes obscured. A rider will often find that this limited number results in the surface of the goggles being very dirty and difficult to see through for much of the end part of the race, all the rip off sheets having been used.

The standard roll on mechanism is a thin strip across the goggles surface, which is transferred from a roll on one side of the goggles to the other by the rider throughout the course of a race. This roll on strip will normally last the race length but can only provide a narrow field of clear vision.

Rip off sheets are attached to the goggles on small projections from the surface of the goggles. These projections prevent the use of rip off sheets with a roll on strip as the roll on strip catches on the projections.

This invention adds to the existing eyewear used, which would normally be purchased with a roll on strip, by adding onto the roll holder doors a projection suitable for attaching rip off sheets, and so facilitating the use of both methods of clearing the goggles surface in a single set of goggles.

The projection can be mounted on to the roll holder, or manufactured as an integral part of it. If the latter the same material as the roller holder would be used. If produced as a separate part it can be produced in any suitable impact resistant material such as polycarbonate, ABS, butyl, polypropylene copolymer, rubber, tpx or other materials suitable for absorbing impact without being dislodged or suffering structural failure.

Figure 1 shows the invention design.

Figure 2 shows the side view of the projection.

1. *Chloris*

Chloris is a genus of grasses in the subfamily Chloridoideae. It is a large genus, with over 300 species, distributed worldwide. The genus is characterized by its narrow leaves and small spikelets. The spikelets are typically arranged in a whorl-like pattern along the rachis. The genus is often found in grassy habitats, such as meadows and pastures. The species are often used as forage for livestock. The genus is also used in traditional medicine in some cultures.

CLAIMS

1. A rip off strip mounting device comprising of a small projection from the roll holder surface which is assembled to or manufactured as an integral part of current roll holder safety goggles, so facilitating the use of both roll on strips and rip off sheets on a single set of goggles.

APPENDIX

$$(\mathbb{Z}/2\mathbb{Z})^{\oplus 2} \times \mathbb{Z}/2\mathbb{Z} \times \mathbb{Z}/2\mathbb{Z} \times \mathbb{Z}/2\mathbb{Z}$$

where the first two factors are the largest possible summands in the decomposition of $\mathbb{Z}/2\mathbb{Z}$ as a $\mathbb{Z}/2\mathbb{Z}$ -module. The third and fourth factors are the smallest possible summands in the decomposition of $\mathbb{Z}/2\mathbb{Z}$ as a $\mathbb{Z}/2\mathbb{Z}$ -module.

ABSTRACT

CONTINUOUS VISION OFF ROAD EYE WEAR

A projection 1 mounted onto, or produced as an integral part of, current roll holder mechanism 2 eye safety wear (goggles) suitable for use in motocross and other activities, which enables the use of both rip off sheets and roll on strips on a single set of goggles in a single use.

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FIGURE 1

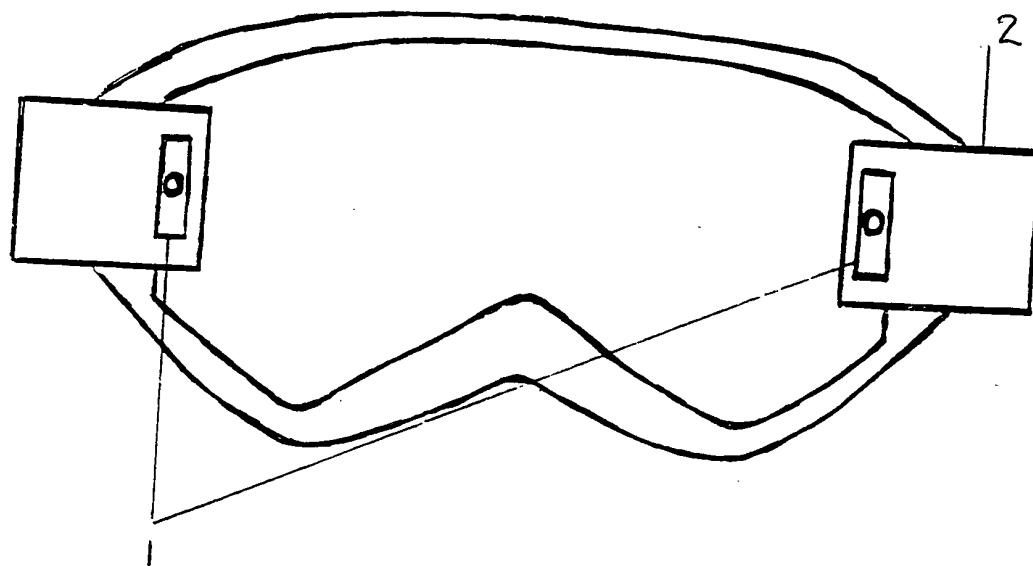


FIGURE 2



